

product layer has a surface hardness (Duro hardness A) of 45 or less, ~~not more than 45~~.

Claim 5 (original): A metal- or resin-integrated gasket according to claim 1, wherein the composition is directly applied to an adhesive-coated metal plate or resin plate and cured.

Claim 6 (currently amended): A metal- or resin-integrated gasket according to claim 1, ~~2, 3 or 4~~
~~for use as a gasket for which comprises at least one of an~~ automobile engine cylinder head
gasket, heads, an engine oil pan gasket and pans, or an engine intake-exhaust manifold gasket.
manifolds.

Claim 7 (currently amended): A metal- or resin-integrated gasket according to claim 1, ~~2, 3 or 4~~,
wherein the cured product is provided on a ~~the~~ resin plate that has a softening point of 100°C or more.

Claim 8 (new): A metal- or resin-integrated gasket according to claim 2, which comprises at least one of an automobile engine cylinder head gasket, an engine oil pan gasket and an engine intake-exhaust manifold gasket.

Claim 9 (new): A metal- or resin-integrated gasket according to claim 3, which comprises at least one of an automobile engine cylinder head gasket, an engine oil pan gasket and an engine intake-exhaust manifold gasket.

Claim 10 (new): A metal- or resin-integrated gasket according to claim 4, which comprises at least one of an automobile engine cylinder head gasket, an engine oil pan gasket and an engine intake-exhaust manifold gasket.

Claim 11 (new): A metal- or resin-integrated gasket according to claim 2, wherein the cured product is provided on a resin plate that has a softening point of 100°C or more.

Claim 12 (new): A metal- or resin-integrated gasket according to claim 3, wherein the cured product is provided on a resin plate that has a softening point of 100°C or more.

Claim 13 (new): A metal- or resin-integrated gasket according to claim 4, wherein the cured product is provided on a resin plate that has a softening point of 100°C or more.